

## SLI DRUG LAB - MULTIPLES CALCULATION SHEET

N	t value FOR "n"	Weight in (g)						
		GROSS	PKG.	NET				
1	-----			0.0000	POPULATION (N)=		CITY:	
2	63.657			0.0000	SAMPLE (n)=		LAB #:	
3	9.925			0.0000	ACTUAL GROSS=		CHEMIST:	
4	5.841			0.0000	VALUE FOR t=	#N/A		
5	4.604			0.0000				
6	4.032			0.0000				
7	3.707			0.0000				
8	3.499			0.0000				
9	3.355			0.0000				
10	3.250			0.0000				
11	3.169			0.0000				
12	3.106			0.0000				
13	3.055			0.0000				
14	3.012			0.0000				
15	2.977			0.0000				
16	2.947			0.0000				
17	2.921			0.0000				
18	2.898			0.0000				
19	2.878			0.0000				
20	2.861			0.0000				
21	2.845			0.0000				
22	2.831			0.0000				
23	2.819			0.0000				
24	2.807			0.0000				
25	2.797			0.0000				
26	2.787			0.0000				
27	2.779			0.0000				
28	2.771			0.0000				
29	2.763			0.0000				
30	2.756			0.0000				
31	2.750			0.0000				
32	2.750			0.0000				
33	2.750			0.0000				
34	2.750			0.0000				
35	2.725			0.0000				
36	2.725			0.0000				
37	2.725			0.0000				
38	2.704			0.0000				
39	2.704			0.0000				
40	2.704			0.0000				
41	2.704			0.0000				
42	2.690			0.0000				
43	2.690			0.0000				
44	2.690			0.0000				
45	2.690			0.0000				

  

	GROSS	PKG.	NET
SUM	0.0000	0.0000	0.0000
MEAN	#DIV/0!	#DIV/0!	#DIV/0!
STD. DEVIATION	#DIV/0!	#DIV/0!	0.0000
C.V.	#DIV/0!	#DIV/0!	
EST. WGT.	#DIV/0!	#DIV/0!	
99 % CONF. LIMIT	EST. MIN.	#DIV/0!	#DIV/0!
99 % CONF. LIMIT	EST. MAX.	#DIV/0!	#DIV/0!

\* all reported weights are in (g) units.

&amp; [DATE]

SLI DRUG LAB - MULTIPLES CALCULATION SHEET

46	2.680	0.0000
47	2.680	0.0000
48	2.680	0.0000
49	2.680	0.0000
50	2.680	0.0000

& [DATE]